II. <u>Listing of Claims</u>

Please amend the claims as follows:

- 1. (Currently Amended) A gas deflector for use with in connection with an air-bag assembly including an air-bag, and a cylindrical gas generator, the gas deflector comprising a generally tubular hollow housing, to accommodate the cylindrical gas generator positioned inside the tubular housing, the housing having two terminal portions of generally circular cross-section and having an intermediate region provided with an a radially outwardly extending formation, the outwardly extending formation defining, at either end thereof, an opening first and second apertures through which gas from the gas generator may flow in a direction substantially parallel to the longitudinal axis of the housing.
- 2. (Original) A gas deflector according to Claim 1 wherein the gas deflector is provided with a mounting stud.
- 3. (Currently Amended) A gas deflector according to Claim 1 or Claim 2 wherein part of one end region of the housing is cutaway to receive a mounting stud on a the gas generator.
- 4. (Currently Amended) A gas deflector according to any one of the preceding Claims Claim 1 wherein one of the gas outlet openings first or second apertures defined by the outwardly extending formation is of a greater cross-sectional area than the other of the openings apertures formed by the formation.

- 5. (Currently Amended) A gas deflector according to any one of the preceding Claims Claim 1 wherein the formation is a formation which extends radially outwardly in a bridge-like manner.
- 6. (Currently Amended) A gas generator according to Claim 4 wherein the outwardly extending formation has a first portion and a section portion, the first portion having a greater radial extent then than the second portion and thus defining the aperture one of the first or second apertures of greater cross-sectional area than the other of the apertures.
- 7. (Currently Amended) A gas generator according to any one of Claims 4 to 6

 Claim 4 wherein the formation has an inclined outer wall, thus being of substantially tapering form, one end of the formation defining the said relatively large cross-section aperture of the first or second apertures and the other end defining the relatively small cross-section aperture.
- 8. (Currently Amended) A gas deflector according to any one of the preceding Claims Claim 1 in combination with a cylindrical gas generator received within the gas deflector, for use with the cylindrical gas generator wherein the cylindrical gas generator having at least one gas outlet aperture formed in the side wall thereof in a region aligned with the said formation, the gas generator having an external diameter substantially equal to the internal diameter of the terminal regions portions of the deflector.

- 9. (Currently Amended) A gas deflector and gas generator combination according to Claim 8 as dependent upon Claim 3 in which the gas generator is of a type further provided with a mounting stud, the mounting stud being received within said the cut-away region of the gas deflector housing.
- 10. (Currently Amended) An air-bag incorporating a A gas deflector and gas generator combination according to Claims 8 or 9 according to Claim 8 wherein the gas deflector for use with an air-bag defines of the type defining two internal chambers, one of said openings the first or second apertures communicating with one of the chambers and the other of the openings apertures communicating with the other of the chambers.
- 11. (Currently Amended) An air-bag A gas deflector according to Claim 10 for use with an air-bag wherein part of the air-bag is clamped to the exterior of the gas generator so that the chambers are substantially sealed from each other.